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Connected type wire for connecting guide wire of a catheter used for expanding the crown intraarterial structure - has connecting piece which consists of pierce sheath portion and extended axially from tip of wire, and which holds base edge of guide wire of catheter that expands crown intraarterial structuring

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Number of Countries: *001* Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Main IPC	Week
JP 11128361	A	19990518	JP 9211428	A	19860118	A61M-025/01	199930 B
			JP 98222185	A	19860118		

Priority Applications (No Type Date): JP 9211428 A 19860118; JP 98222185 A 19860118

Patent Details:

Patent	Kind	Lan	Pg	Filing	Notes	Application	Patent
JP 11128361	A		6	Div	ex	JP 9211428	

Abstract (Basic): JP 11128361 A

NOVELTY - A connecting piece (25) is extended axially from the tip of a wire (22). The connecting piece, which consists of a pierce sheath portion, holds the base edge of the guide wire of a catheter which expands the crown intraarterial structuring.

USE - For connecting guide wire of a catheter used for expanding the crown intraarterial structuring.

ADVANTAGE - Simplifies insertion and exchange work of the guide wire. Reduces operation time when exchanging guide wire. Prevents crown intraarterial from being damaged. DESCRIPTION OF DRAWING(S) - The figure shows the embodiment of the connected type wire. (22) Wire; (25) Connecting piece.

Dwg.10/10

Derwent Class: P34

International Patent Class (Main): *A61M-025/01*

